

FIG.2

207

Vd

Vd

406

FIG.3

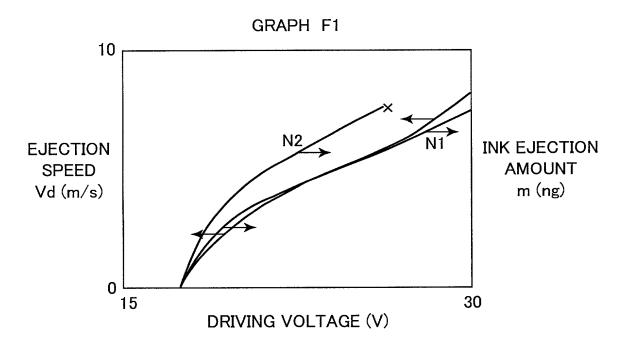


FIG.5

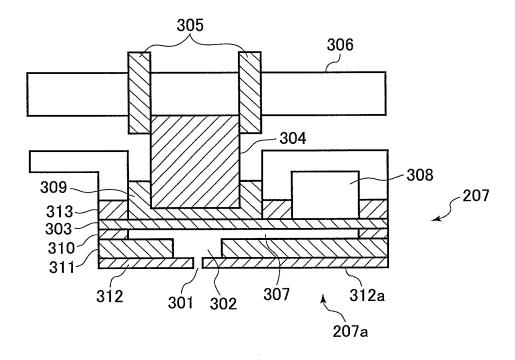
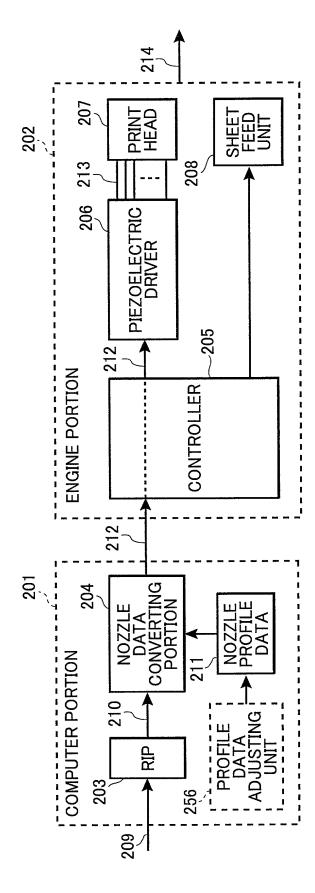


FIG.4



TARGET IMPACT POSITION Y INK AMOUNT M INK AM

FIG.7

| NOZZLE NO. | COORI VAI × | DINATE LUE y | PULSE DATA 1 | PULSE DATA 2 | PULSE DATA N |
|---|-------------------|--------------------|-----------------|-----------------|---------------------|
| 1 | | | | | |
| 2 | | | | | |
| 3 | | | - | | |
| 1 | | | | | |
| 5,120 | | | | | |

FIG.8

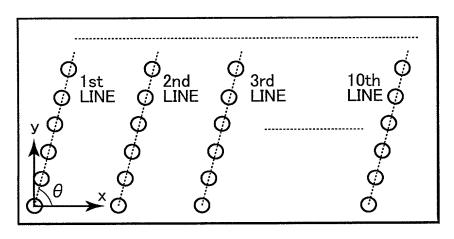


FIG.9

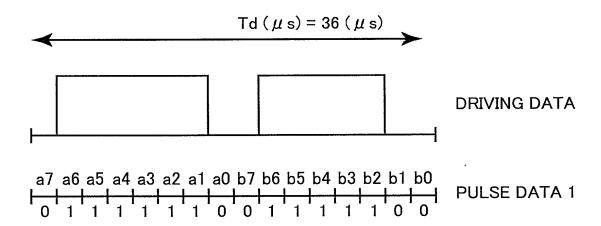
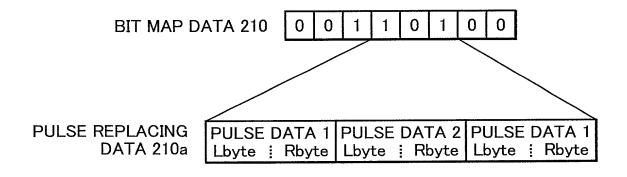
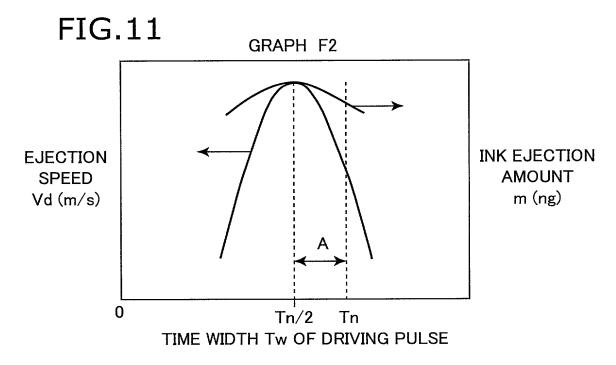


FIG.10





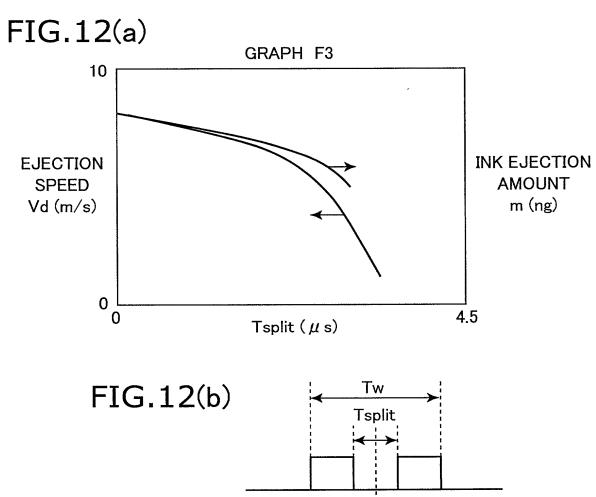


FIG.13

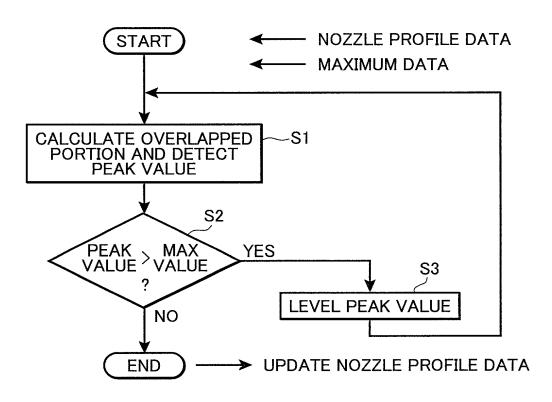


FIG.14

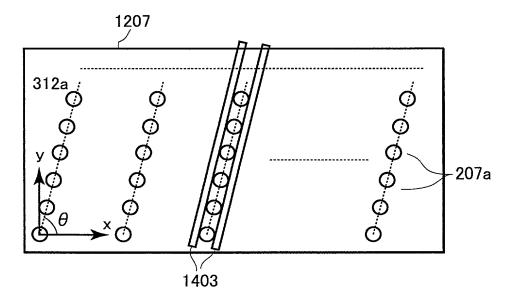


FIG.15

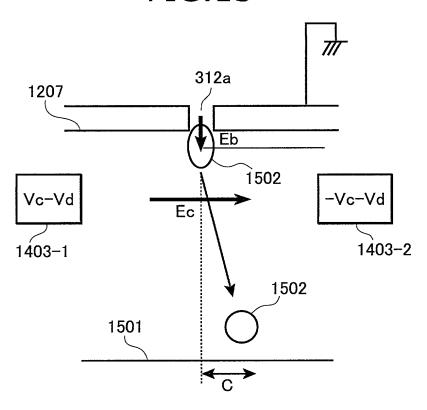


FIG.16

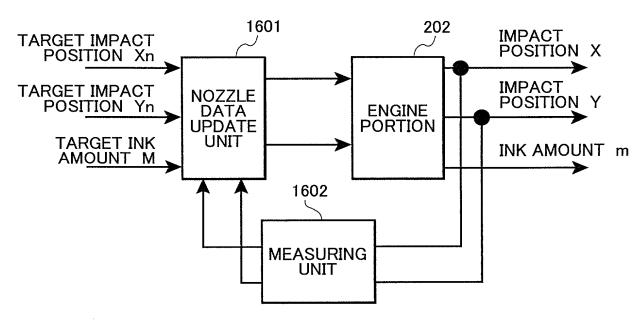


FIG.17

| NOZZLE NO. | COORDINATE VALUE x y | | PULSE DATA 1 | PULSE DATA 2 | PULSE DATA n |
|---------------|----------------------------|--|-----------------|-----------------|---------------------|
| | | | | | |
| n1 | | | 07e0 | | |
| n2 | | | 03e0 | | |
| n3 | | | 03c0 | | |
| | | | | | |
| | | | | | |

FIG.18

| NOZZLE NO. | COORI VAI x | DINATE LUE y | PULSE DATA 1 | PULSE DATA 2 | PULSE DATA n |
|---------------|-------------------|--------------------|-----------------|-----------------|---------------------|
| | | | | | |
| n1 | | | 03c0 | | |
| n2 | | | 0340 | | |
| n3 | | | 02c0 | | |
| | | | | | |
| | | | | | |

FIG.19

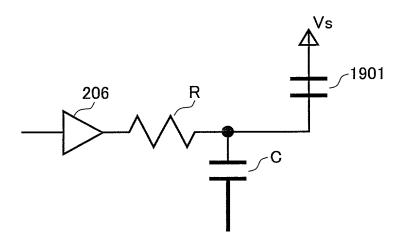


FIG.20

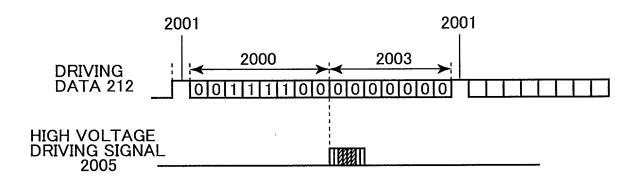


FIG.21

